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# WOOD'S CROP SPECIAL,

Giving Timely Information and Prices of Seasonable Seeds

PUBLISHED BY T. W. WOOD & SONS SEEDSMEN RICHMOND VA.

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Our "Wood's Crop Special" is issued monthly during planting seasons. There is no subscription price, but is mailed free upon request. If any of our customers do not receive Wood's Crop Special regularly, and desire to do so, advise us and we will place your name on our regular mailing list.

## SEASONABLE NOTES

The season for summer forage crops is now approaching, and there appears to be plentiful stocks with the exception of **Cow Peas**. Stocks of these are short, and there is every indication that the supply will be exhausted before the season is over, with advancing prices. The low seeding cost of the summer forage crops should stimulate their use, as these leguminous plants such as **Cow Peas**, **Soja Beans** and **Velvet Beans** are the very best soil improvers that can be used.

At a period of low prices and depressed markets such as we are now having, Southern farmers should not overlook the importance of keeping their farm lands in a productive state. Both **Cow Peas** and **Soja Beans** should be good money crops, as they can be saved for seed or hay, whichever is the most profitable at harvest time.

A system of agriculture without the use of a leguminous crop will certainly lessen the productivity of the soil and make it necessary for large expenditures for nitrogenous fertilizers.

## WOOD'S FAMOUS ENSILAGE CORNS

AS SILO FILLERS ARE UNSURPASSED.

One customer in Rockingham County writes: "I can surely recommend **Pamunkey Ensilage Corn**, as I have been planting this variety for several years and have been growing from 20 to 25 tons per acre."

We are constantly in receipt of similar letters from our customers about the large yields of ensilage from our improved strains of corn. Due to climatic conditions **Virginia grown corns** surpass all other corns, having the height of stalk and large blades which insure an immense tonnage, and in cool climates continue to grow stalk and fodder until actually stopped by frost. Repeated tests made in comparison to both Northern and Western grown corns has proven their superiority from a standpoint of actual tonnage. No dairyman or farmer with a silo to fill can afford to put in corn that will not produce fifteen tons of green feed per acre, which is only a moderate yield for our famous ensilage varieties. Our seed corns are all cured under natural climatic conditions, carefully selected, nubbed and recleaned, and germinate well over 90 per cent. A trial will convince you of their large yielding qualities.

**SHALLU** is a very desirable crop to grow as a chicken and grain food crop. **FETERITA** is also a desirable crop for this purpose, but is better for forage purposes.

## COW PEAS

THE SOUTH'S BEST SOIL IMPROVER AND HAY CROP.

The use of this wonderful leguminous crop will prove an asset to any farm, and is being used to larger extent every year. It is one of the very best summer legume crops for the entire cotton belt, succeeding on practically all types of soils. The **Cow Pea** is an excellent crop to sow together with **Millet**, **Sorghum** and **Sudan Grass**; furnishing a hay crop that is equal to **Red Clover**. Either of these mixtures is highly recommended on account of the support which these crops give to the **Cow Pea** vines, resulting in increased yields of hay as well as making the crop easier to cut. **Cow Peas** and **Millet** make one of the best and most nutritious summer forage crops that is greatly relished by all kinds of cattle, and furnishes a fine quality of ensilage for the silo. The general practice is to sow about one bushel of each to the acre broadcast.

The **Brabham Pea** in our experiments has proven to be far superior to any other variety on the market, and our customers who have used this variety are strong in its praise, both from a standpoint of yield and economy. Being smaller in size, they require less quantity to be sown to the acre—about three pecks per acre being ample. Grows very upright to height of three feet and over, with very heavy foliage, making it very desirable for hay crop.

For hog pasture, the use of **Mixed Cow Peas** and **Soja Beans** is advisable, the growth being much thicker and fuller pasture results. The addition of **Soja Beans** has been found to further increase the yield, as well as improving the quality.

**VELVET BEANS** make a much heavier growth than any of the other summer legumes, and on this account is considered by many to have a greater fertilizing value than **Cow Peas**. A very economical crop to plant for both feed and fertilizer, requiring only a peck and a half to seed an acre. **Velvet Beans** are very generally planted with corn, making a well-balanced ration for silage purposes, and alone for grazing or fertilizing crop.

The **Bunch Velvet Bean** is the latest addition to the legume family, resembling the 100 Day variety, but grows in more compact form as the name describes, and is considered a better bean for growing with corn. This new **Velvet Bean** is meeting with very popular favor throughout the South, as it is easier handled for both hay and turning under for soil improving purposes.

## SUDAN GRASS

### A VERY PRODUCTIVE GRASS FOR HAY, ADAPTABLE TO PRACTICALLY ALL SCIL AND CLIMATIC CONDITIONS.

This valuable grass is fast being recognized as one of the most important forage crops for the South. It is distinctly an annual, producing when planted early from four to five cuttings a season and yielding 1½ to 2 tons per acre at each cutting. As a quick growing grass for large yields it is unsurpassed, being ready to cut in 80 to 90 days from date of seeding, and again about 45 days after first cutting. Experiments by the Virginia Experiment Station show that heavy seedings are profitable, as the stems are much smaller when seeded thickly, and larger yields of more palatable feed are made. Twenty pounds to the acre broadcast gives a moderate seeding, and even as high as forty pounds are recommended.

**Sudan Grass** sown with **Cow Peas**, **Soja Beans** or **Sorghum** furnish a hay crop of very high feeding value, and are highly recommended as a well-balanced ration. When sowing Cow Peas or Soja Beans with Sudan Grass it is advisable to plant the peas in drills and sowing the Sudan Grass when the peas or beans are being cultivated the first time. This method will give the peas and beans a start, and make them mature when the grass is ready to cut.

If any of our customers have never used Sudan Grass, we certainly recommend at least an experiment, as we believe it one of the very best summer hay crops that can be used.

## SOY, or SOJA BEANS

### A VALUABLE SUMMER CROP OF MANY USES.

The high per cent. of protein contained in **Soja Beans** make them an important crop for stock feeding and milk production, as well as being equal to the Cow Pea as a soil improver. One of our friends in North Carolina writes: "No farmer in the South that buys commercial fertilizer or feeds live stock can afford to operate without the use of Soja Beans; they extract more free nitrogen from the air and produce more protein per acre than any other of the summer legumes."

The Soja Bean has a great many advantages which very few leguminous crops possess. It furnishes excellent pasturage for hogs and makes a complete ensilage when mixed with corn; is more profitable than corn when raised for seed, especially on account of the depressed grain markets. As a summer crop to turn under for green manuring it has few equals; thrives well on practically all types of scils.

The supply of Soja Beans is more plentiful than Cow Peas this year, and consequently lower prices prevail, which should cause heavy seedings to be made the coming season. We cannot recommend them too highly.

The **Wilson Early Black Soja Bean** is one of the earliest varieties, maturing in approximately 115 days. The stems are smaller in size, holding their leaves well, and a very heavy yielder of fine quality hay. This variety is not so stalky as the later maturing types and consequently is relished more by live stock. A very popular bean throughout the mountainous districts and Northern States where an early bean is desired.

## CHUFAS

### AN ECONOMICAL FATTENING CROP.

On one-third of an acre planted in Chufas, the Arkansas Experiment Station reports having kept three hogs for 46 days. During this time the hogs, which weighed an average of 122 pounds each, gained an average of 66 pounds each.

We have had numerous reports from farmers in different States which, while not giving the results in figures, give ample evidence that Chufas deserve a high place in the list of hog-fattening crops.

Considering what Chufas will do and the results from other crops used for feeding and fattening hogs, taking into account the small amount required to plant an acre (1 to 1½ pecks), and the further fact that Chufas require little or no cultivation—just enough to keep down weeds—it will be seen that on light or sandy land, especially that which has been well fertilized for a previous crop, nothing else compares with Chufas in the large returns from a small outlay.

Chufas will do well without the application of any fertilizer, but where it is desired to bring a heavy yield by fertilization, any good complete fertilizer will answer.

Chufas are not only nutritious and fattening, but their high sugar content causes them to be greatly relished, and this also gives the meat a sweeter taste than that of corn-fed hogs.

Plant now in rows 2½ to 3 feet apart, dropping 3 to 5 Chufas together, about 1 to 1½ feet apart in rows.

## ACTUAL EXPERIENCE OF THE VALUE OF SOJA BEANS

By F. P. LATHAM, of Circle Grove Farm, N. C.

Some twenty years ago I recognized a valuable adjunct to our list of profitable crops in this plant, and began regular tests and experiments which have continued from year to year with increasing interest, hence my conclusions are direct from the soil, and my observations secured by the actual production of beans.

Soja Beans are one of the vigorous summer legumes, rich in those expensive components of high-class feed stuff—protein and fats—making it one of our most valuable forage plants.

These beans can be depended upon to make from three to five times the number of pounds of dry forage per acre that the same land would make of seed cotton, and at one-half the cost of cultivation, fertilization and harvest. This statement is made thus, in order that the grower may have a basis for comparison of values per acre, with cotton at present or anticipated prices and the actual cost delivered at the barn of the best hay. My figures both on paper and in actual practice convince me that no crop of stable values can compete with the "Little Japs" up to the point of ample provision for all live stock on the farm.

If Soja Beans were given the consideration that is given cotton in the South it would turn the movement of pork, beef and dairy products to the North and East instead of its present course South. Corn cannot stand bean competition in a contest of low cost production of animal products.

As a renovating crop few plants are its equal in ultimate restoration of nitrogen and humus to the soil. An acre of beans producing twenty bushels of grain and one ton of straw would carry 126 pounds of nitrogen, three-fourths of which comes from the air, and this combined with a vegetable base of the very best formation for plant or animal food.

The different varieties have about the same chemical and feeding value, however there is some feeding advantage resulting from texture, fineness, etc. There being two types of beans, one the semi-vining and the bush varieties. The former, of which **Virginia** and **Wilson** are the recognized "best," are some forty days earlier than the old standards **Mammoth Yellow**, **Tar Heel Black** and other kindred sorts, and make a forage with less woody parts, hence more completely consumed by stock than that made from the heavy growing bush varieties. **Mammoth Yellow** and **Tarheel Black** and others of this type are probably better for seeding broadcast following small grain, as their stems serve them well in preventing lodging or falling down, as is too often the case with the semi-vining kinds when sown at all thick.

One and one-half acres of reasonably fertile soil should produce sufficient bean forage to sustain one work mule for twelve months, or the same acre should provide ample feed to make pork products for a year's supply for one adult person; or still, two acres should provide feed sufficient to furnish a family of five with an ample supply of milk, cream, and butter for a year. In this process there would be some seventy-five to one hundred pounds of atmospheric nitrogen added to the plant food supply of the farm, worth under the present scale of fertilizer values, \$20.00 to \$25.00, an amount in excess of the entire cost of producing and harvesting the crop.

### TEOSINTE, AN ENORMOUS YIELDING FORAGE PLANT.

Gives continuous cutting of green feed which is excellent for ensilage. It is wonderfully productive, each seed producing from thirty to sixty stalks, requiring only 2 to 3 pounds to seed an acre. Teosinte grows to a height of 10 to 12 feet, having long, broad leaves, and contains 8 to 10 per cent. sugar, which makes it greatly relished by all kinds of stock.

## POULTRY FOR A PROFIT

As the summer season approaches, and with the very low prices of poultry foods, every one who has poultry should use every effort to increase their flock. It is very probable that eggs will bring low prices during the summer months, and on this account it will doubtless be more profitable to raise young chicks that can be sold at good prices this fall or will produce eggs when the market advances. The feeding cost will be low for certainly six months, and this method will doubtless prove very profitable.

The feeding of young chicks is most important, and good clean balanced foods should only be used. Our **Hollybrook Poultry Foods** are made from only sound, healthy grains, thoroughly cleaned and free from dust, mixed in proper proportions for a balanced ration. Samples of any of our poultry mixtures sent free upon request.

# WOOD'S CROP SPECIAL.

Prices of Field Seeds are always subject to market fluctuations. We always fill all orders entrusted to us at lowest ruling prices on date order is received. If prices decline, we give our customers the benefit of it. If they advance, we charge the advance prices. In case customers desire to limit us to filling orders at prices quoted on any particular date, they will kindly so state on order. Mention date and number of "Wood's Crop Special" upon which the order is sent.

Terms on all Field Seeds, net cash. Customers who have no regular accounts with us will kindly remit the amount with their order or name business reference as customary before opening new accounts.

While we exercise great care to have all seeds pure and reliable, we give no warranty, express or implied, as to description, quality, productiveness, or any other matter connected with the goods we send out, and will not be in any way responsible for the crop. Every order for articles named in this price-list will be executed on these conditions only.

All prices quoted are for our best TRADE MARK BRAND quality.		Weight per bus.	Sow per acre	Sacks f. o. b.	These Prices f. o. b. Richmond	Postpaid (see next page)					
		lbs.	Rich.	100-lb. lots, per lb.	50-lb. lots, per lb.	10-lb. lots, per lb.	Per 25 lbs. Per 10 lbs. Per 5 lbs.				
<b>CLOVER—Red</b>		60	12-15	extra	\$ .23	\$ .23½	\$ .25	\$ 6.75	\$ 2.85	\$ 1.50	
Alsike		60	6-8	extra	.30	.31	.33	8.60	3.65	1.90	
Alfalfa		60	20-30	extra	.26	.26½	.28	7.50	3.15	1.65	
White Dutch		60	5-6	extra	per lb.		.70	.65	6.85		
White Bokhara, scarified		60	20	extra	.15	.15½	.17	4.75	2.05	1.10	
Japan		25	16-20	extra	.30	.31	.33	8.60	3.65	1.90	
<b>GRASSES—Timothy</b>		45	11	extra	09½	.10	.11	3.35	1.45	.80	
Orchard		14	60-65	free	.19	.20	.21	5.85	2.45	1.30	
Tall Meadow Oat		11	25-30	free	.32	.33	.35	9.10	3.85	2.05	
Red Top or Herds		..	10-15	extra	.17½	.18	.20	5.35	2.35	1.25	
Kentucky Blue		14	30-35	free	..	..	.35	..	3.85	2.00	
Rhodes		..	8-10	free	.42	.43	.45	10.60	4.85	2.50	
Paspalum Dilatatum		..	6-8	free	.42	.43	.45	10.60	4.85	2.50	
Meadow Fescue		14	30-35	free	.30	.31	.33	8.60	3.65	1.90	
Bermuda		..	8-12	extra	.57	.58	.60	14.50	6.35	3.25	
Sudan		..	20-25	free	.10	.11	.12	3.60	1.55	.85	
<b>TEOSINTE</b>		..	3	free	per lb.		.65	.60	..	6.35	3.25
<b>RAPE—Dwarf Essex</b>		60	6-8	extra	.10	.11	.12	3.60	1.55	.85	
<b>FLAX SEED</b>		..	..	free	..	.13	.15	4.35	1.85	1.00	

WOOD'S SPECIAL GRASS AND CLOVER SEED MIXTURES (See Catalog for full description.)		Sow per acre.	Sacks.	100-lb. lots, per lb.	50-lb. lots, per lb.	10-lb. lots, per lb.	Postpaid (see next page)		
							50 lbs. 25 lbs. 10 lbs.		
Nos. 1-9 inclusive		35	free	\$ .24	\$ .25	\$ .27	\$ 13.65	\$ 7.15	\$ 2.90
Meadow Mixture No. 10		40	free	.27	.28	.30	15.15	7.90	3.35
<b>LAWN GRASSES—Wood's Evergreen</b>		75	free	.30	.31	.33	17.00	9.00	3.75
Wood's Fair Green Mixture		50	free	.29	.30	.32	16.15	8.40	3.55
Wood's Drought-Resisting Lawn Grass.		40	free	.36	.37	.39	19.65	10.15	4.35

## COTTON SEED.

Improved Varieties:	10-bus. lots,	5-bus. lots	Per bus.
Cook's Improved	\$ 1.65	\$ 1.70	\$ 1.75
Sugar Loaf	1.65	1.70	1.75
Early King	1.65	1.70	1.75
Mitchell's Faultless	1.85	1.90	2.00
Wood's Ingold	1.85	1.90	2.00

## WOOD'S POULTRY FOODS

Our Poultry Foods Do Not Contain Grit or Shells.

On orders for ten bag lots of any kind of mixed Poultry Food, assorted orders, will allow 10c. per bag discount.

	10-lb. lots,	50-lb. lots,	100-lb. lots,
Prices below include sacks, and are f. o. b. Richmond.	10-lb. bag.	50-lb. bag.	100-lb. bag.
Wood's Poultry Grain	\$ .45	\$ 1.35	\$ 2.55
Wood's Scratch Food	.45	1.40	2.65
Hollybrook Scratching Food	.50	1.50	2.90
Hollybrook Developing Food	.50	1.50	2.90
Hollybrook Laying Food, dry mash	.50	1.50	2.85
Hollybrook Growing Food, dry mash	.50	1.50	2.85
Hollybr'k Fattening Food, dry mash	.50	1.45	2.80
Hollybrook Chick Food	.50	1.60	3.10
Hollybrook Chick Mash	.50	1.60	3.10
Hollybr'k Pigeon Mixture (no corn) (with corn)	.50	1.95	3.75
Darling's Meat Scraps, 55% protein	.75	3.00	5.75
Hollybrook Meat Scraps, 45% protein	.65	2.50	4.75
Green Cut Mealed Alfalfa	.45	1.25	2.40
Bran and Standard Middlings	.45	1.20	2.25
Cracked Corn—yellow and white	.40	1.20	2.25
Coarse Corn Meal	.40	1.20	2.25
Kaffir Corn and Milo Maize	.45	1.30	2.50
Canada Field Peas	.70	2.75	5.00
Sunflower	.90	3.60	7.00
Crushed Oyster Shell (Poultry size)	.25	.60	1.05
Crushed Oyster Shell (Chick size)	.25	.60	1.10
Mica Spar Cubical Grit, 3 sizes	.25	.65	1.20
Poultry Bone (coarse, medium, fine)	.65	2.45	4.75
Charcoal, 2-lb. carton, 35c.; 50-lb. paper lined sack, \$1.90			
Poultry Wheat, 10 pounds, 50c.; \$2.10 per bushel.			
White or Yellow Corn, \$1.10 per bushel.			
Pinhead Oats, 100-pound bag, \$4.25.			

## SEED POTATOES.

Selected Stock from Cold Storage.	Per 10-pk.	Per 11-pk.
Per bus.	sack.	sack.
Irish Cobbler	\$ 1.75	\$ 4.10
Red Bliss	1.90	4.50
Green Mountain	1.75	4.10
Red River Early Ohio	1.75	4.10
Early Rose	1.65	3.85
McCormick	1.65	3.85
Peach Blow	1.65	3.85
Rural New Yorker	1.65	3.85

### SEED POTATOES FOR LATE PLANTING.

We can book orders now for any of the above varieties for shipment in June at 75c. and up to July 20th at \$1.00 per bag over present prices. We require a deposit of \$1.00 per bag at the time order is booked on all orders for these cold storage potatoes.

## WOOD'S HIGH-GRADE FERTILIZERS.

Standard Grain and Grass Fertilizer.	Analysis: Ammonia, 2%, Phosphoric Acid, 8 1/2%, Potash, a. h., 2%	Per 200-lb. bag.	Per ton
Standard Vegetable Fertilizer, bag of 50 lbs., \$1.30	3-8-3	3.70	36.00
Lister's Standard Superphosphate	3-9-2	4.00	38.00
Standard Potato Fertilizer, bag of 100 lbs., \$2.10	3-8-4	3.90	38.00
Sweet Potato Fertilizer	2-9 1/2-1	3.20	31.00
Corn Fertilizer	1.21-10-1	2.90	28.00
Market Grower Fertilizer	4-8-1	3.70	36.00
High-Grade Trucker Fertilizer	6-8-1	4.30	42.00
Acid Phosphate, 16%		2.30	22.00
Standard Bone Meal, 3% Ammonia, Phosphoric Acid, 22%		3.80	37.00
Land Plaster		1.40	13.00
<b>NITRATE OF SODA</b> , 50-lb. bag, \$1.80; 100-lb. bag, \$3.50; 200-lb. bag, \$6.40; ton, \$63.00.			
<b>MARL LIME</b> , 182-pound bag, \$1.20; ton, \$11.50.			
<b>SHEEP MANURE</b> . Per 25 lbs., 75c.; 50 lbs., \$1.25; 100 lbs., \$2.40; ton, \$45.00.			

# T.W. Wood & Sons, Richmond, Va., Price-List of Field Seeds

When Ordering Seeds Please State Whether Shipment is Desired by Freight, Express or Parcel Post, and Mention Crop Special No. 1301

APRIL 11, 1921

## COW PEAS

Recleaned Stocks. Sacks free.	Per peck.	5-bus.lots, per bus.	Per bus.
Mixed Cow Peas	.90	\$3.15	\$3.20
Mixed Cow Peas and Soja Beans	.90	3.00	3.05
Taylor or Early Crowder Peas	.95	3.25	3.80
New Era Peas	.95	3.25	3.80
Whippoorwill Peas	.95	3.25	3.80
Iron Peas	.95	3.25	3.80
Red Ripper Peas	.95	3.25	3.80
Clay Peas	.95	3.25	3.80
Brabham Peas	.95	3.25	3.80
Wonderful Peas	.95	3.25	3.80
Black Peas	1.00	3.45	3.50
Virginia Blackeye Peas, medium	1.20	4.40	4.50
Virginia Blackeye Peas, large	1.25	4.65	4.75
Extra Early Ramshorn Peas	1.40	5.15	5.25

## SOJA BEANS

Recleaned Stocks. Sacks free.	Per peck.	5-bus. lots, per bus.	Per bus.
Mammoth Yellow	\$.80	\$2.65	\$2.75
Tarheel Black	.90	2.90	3.00
Brown	.90	3.00	3.10
Virginia	1.35	4.95	5.00
Wilson Early Black	1.35	4.95	5.00
Hollybrook Early	1.10	3.95	4.00
Ito San	1.50	5.40	5.50
Black Eye Brow	2.75	....	....

  

VELVET BEANS	25-bu. lots, per bus.	5-bu. lots, per bus.	Per bus.
Hundred Day	\$2.00	\$2.05	\$2.10
Osceola	3.25	3.85	3.50
Bunch	3.25	3.85	3.50

All prices quoted are for our best TRADE MARK BRAND quality.

	Weight per bus.	Sow per acre	Sacks on prices f. o. b.	
MILLET—German, Choice So. Grown	50	50	extra	
German, Tennessee Grown	50	50	extra	
Pearl, or Cat Tail	50	20-30	extra	
Japanese, or Barnyard	50	20	extra	
SORGHUM—Early Amber	50	6-10	free	
Early Orange	50	6-10	free	
Sugar Drip	50	6-10	free	
Kaffir Corn	50	6-10	free	
Milo Maize	50	6-10	free	
Shallu	50	6-10	free	
Broom Corn—Illinois Standard	50	6-10	free	
Feterita	50	6-10	free	
BUCKWHEAT—Japanese	48	48	free	
Silver Hull	48	48	free	
PEANUTS—Virginia Running	22	30	free	
Virginia Bunch	22	30	free	
Spanish	30	30	free	
Tennessee Red	30	30	free	
Vaencia	30	30	free	

SELECTED STOCK OF ONION SETS FROM COLD STORAGE	Weight per bus.	Sow per acre	Sacks.
ONION SETS—Yellow Danvers	32	5-7	free
Red Wethersfield	32	5-7	free
Silver Skin	32	5-7	free
Yellow Potato, small	40	6-8	free
OATS—White Spring	32	2	free
Burt	32	2	free
Swedish Select	32	2	free

## POSTPAID PRICES

Apply to Va., N. C., W. Va., Md., Del., N. J. and Penn.

POSTAGE TO OTHER STATES: To S. C., Ga., Ky., Tenn., Ohio, Ind., N. Y., New England and Mich., add 2c. per pound to postpaid prices.  
To Ala., Ark., Fl., Ill., Iowa, La., Miss., Mo. and Wis., add 4c. per pound to postpaid prices.  
To Tex., Okla., Kan. and Neb. add 6c. per lb. to postpaid prices.  
To Cuba add 10c. per lb. to postpaid prices.

## SEED CORN

Nubbed and selected stocks, thoroughly recleaned, and prices include new grain sacks.

WHITE VARIETIES:	Per peck.	5-bus.lots, per bus.	Per bus.
Improved Va. White Dent	\$.75	\$2.00	\$2.25
Paymaster	.80	2.25	2.50
Improved Southern Snowflake	.80	2.50	2.75
Boone County	.80	2.25	2.50
Prize Winning Boone County	.90	3.00	3.25
Casey's Pure Bred	.80	2.50	2.75
Hickory King	.80	2.50	2.75
Old Virginia Shoe Peg	.80	2.50	2.75
Cocke's Prolific	.80	2.50	2.75
Blount's Prolific	.80	2.50	2.75
Mosby's Prolific	.80	2.50	2.75
Biggs' Seven Ear	.90	3.00	3.25

## YELLOW VARIETIES:

Improved Golden Dent	.80	2.50	2.75
Improved Leaming	.80	2.25	2.50
Virginia Yellow Dent	.80	2.25	2.50
Reid's Yellow Dent	.80	2.25	2.50
Prize Winning Gold Standard	.90	3.00	3.25

ENSILAGE VARIETIES:	25-bu. lots, per bus.	5-bu. lots, per bus.	Per bus.
Wood's Virginia Ensilage	2.15	2.25	2.50
Virginia Horsetooth	2.15	2.25	2.50
Eureka Ensilage	2.40	2.50	2.75
Wood's Pamunkey Ensilage	2.65	2.75	3.00
CHUFAS	....	5.00	5.25
ARTICHOKE—Jerusalem	....	1.40	1.50

These Prices f. o. b. Richmond	Postpaid to Va. N. W. Va.		
Md., a., N. J., and Del.	Per 25 lbs. 10 lbs. 5 lbs.		
100-lb. lots, per lb.	Per sack		
\$ .08 3/4	\$ .04	\$ .05	\$ 1.85
100-lb. lots, per lb.	Per sack	25 lbs. 10 lbs. 5 lbs.	
\$ .04 3/4	.05	.06	.85
100-lb. lots, per lb.	Per sack	25 lbs. 10 lbs. 5 lbs.	
.04 3/4	.05	.06	.50
100-lb. lots, per lb.	Per sack	25 lbs. 10 lbs. 5 lbs.	
.20	.21	.23	.95
100-lb. lots, per lb.	Per sack	25 lbs. 10 lbs. 5 lbs.	
.08 1/2	.09	.10	.55
100-lb. lots, per lb.	Per sack	25 lbs. 10 lbs. 5 lbs.	
.04 1/2	.05	.06	.75
100-lb. lots, per lb.	Per sack	25 lbs. 10 lbs. 5 lbs.	
.04 1/2	.05	.06	.55
100-lb. lots, per lb.	Per sack	25 lbs. 10 lbs. 5 lbs.	
.04	.04 1/2	.05	.50
100-lb. lots, per lb.	Per sack	25 lbs. 10 lbs. 5 lbs.	
.04	.04 1/2	.05	.50
100-lb. lots, per lb.	Per sack	25 lbs. 10 lbs. 5 lbs.	
.13	.14	.15	.85
100-lb. lots, per lb.	Per sack	25 lbs. 10 lbs. 5 lbs.	
.18	.14	.15	.85
100-lb. lots, per lb.	Per sack	25 lbs. 10 lbs. 5 lbs.	
.08	.09	.10	.85
100-lb. lots, per lb.	Per sack	25 lbs. 10 lbs. 5 lbs.	
.04 1/4	.04 1/2	.05	.85
100-lb. lots, per lb.	Per sack	25 lbs. 10 lbs. 5 lbs.	
.04 1/4	.04 1/2	.05	.85
100-lb. lots, per lb.	Per sack	25 lbs. 10 lbs. 5 lbs.	
.10	.11	.13	.90
100-lb. lots, per lb.	Per sack	25 lbs. 10 lbs. 5 lbs.	
.10	.11	.13	.90
100-lb. lots, per lb.	Per sack	25 lbs. 10 lbs. 5 lbs.	
.09	.10	.12	.85
100-lb. lots, per lb.	Per sack	25 lbs. 10 lbs. 5 lbs.	
.12	.13	.15	.90
100-lb. lots, per lb.	Per sack	25 lbs. 10 lbs. 5 lbs.	
.12	.13	.15	.90

CYCLONE SEED SOWERS, \$2.85 each. Postpaid, \$3.00  
CAHOON SEED SOWERS, \$6.35 each. Postpaid, \$6.65

NOTICE ABOUT BAGS. All prices quoted Postpaid include sacks, and all delivery charges are paid. Under the heading "Bags" no charge is made for bags for quantities under 50 pounds. In lots of 50 pounds or more, where bags are stated "Extra," we charge for bags as follows: 1-bushel size, 20c.; 2 1/2-bushel size, 40c.